

LADANYI, Jozsa; FOLDES, I.; TASNADY, L.

Blood supply of the callus after intramedullary nailing.
Acta chir. acad. sci. Hung. 6 no.4:365-373 '65.

1. Second Department of Surgery (Director: Prof. J. Ladanyi)
and Institute of Anatomy (Director: Prof. I. Krompecher),
University Medical School, Debrecen. Submitted December 1, 1964.

SOMOGYI, I.; RIGO, J.; SOS, J.; MEDVECZKY, E.; FOLDES, I.

On the prevention of hypertension caused by D2-hypervitaminosis with extracts from mycobacteria. Acta med. acad. sci. Hung. 21 no.3:319-323 '65.

1. Stadtisches Krankenhaus (Direktor: Dr. I. Somogyi), Visegrad, Pathophysiologisches Institut (Direktor: Prof. Dr. J. Sos) der Medizinischen Universitat, Budapest, und Koranyi-Tuberkulose-Landesinstitut (Direktor: Dr. I. Boszormenyi), Budapest. Submitted March 18, 1965.

FOLDES, I.; NAGY, I.Zs.; BENKO, K.; LEVAI, G.; ARY-BALOGH, P.

Electron microscopic studies on the postembryonal epiphyseal cartilage in albino rats. Acta morph. acad. sci. Hung. 13 no.4:283-299 '65.

1. Institut für Anatomie, Histologie und Embryologie und Zentrales Forschungslaboratorium der Medizinischen Universität, Debrecen. Submitted June 28, 1963.

OLAH, Eva H.; FOLDES, I.; TASNADY, L.

Hexosamine content of callus tissue. Acta biol. acad. sci.
Hung. 16 no.1:79-84 '65.

1. Institute of Anatomy, Histology and Embriology, Medical
University Debrecen (Head: St. Krompecher) and 2-nd Clinic
of Surgery, Medical University, Debrecen (Head: J. Ladanyi).
Submitted January 16, 1965.

HUNGARY

CSABA, Bela, MILTENYI, Laszlo, FOLDES, Istvan; Medical University of Debrecen, Institute of Pathophysiology (Debreceni Orvostudományi Egyetem, Korelettani Intezet).

"Antigen Distribution in the Tissue of Dogs in Anaphylactic Shock."

Budapest, Acta Physiologica Academiae Scientiarum Hungaricae, Vol XXX, No 1, 1966, pages 99-105.

Abstract: [English article, authors' English summary modified] Anaphylactic shock was induced in dogs by means of ^{51}Cr labelled egg albumin. The control animals received ^{51}Cr labelled egg albumin but no shock was induced in them. In the controls, activity was highest in the blood followed, in decreasing order, by that in the liver, kidney, spleen, lung, urine, heart, intestine, skeletal muscles and brain. In the test animals, the activity in the blood and lungs was higher than that in the controls if the second injection was into the saphenous vein; after intraportal injection, the highest activity was measured in the liver. The disappearance of mast cells of the animals in shock was 70 per cent from the liver, 39 per cent from the lungs and 30 per cent from the ear. 4 Hungarian, 11 Western references. [Manuscript received 22 Mar 65.]

1/1

FOLDES, Istvan

Mathematical Reviews
Vol. 15 No. 1
Jan. 1954
Number Theory

7-13-54
LL

Földes, István: On the Goldbach hypothesis concerning the prime numbers of an arithmetical progression. *Comptes Rendus du Premier Congrès des Mathématiciens Hongrois, 27 Août-2 Septembre 1950* pp. 473-492. *Akadémiai Kiadó, Budapest, 1952.* (Hungarian. Russian and English summaries)

math
2
5

Using the methods of Vinogradov and Hardy-Littlewood the author proves the following theorems. 1) Let $k \geq 1$, $(g_j, k) = 1$ ($j=1, 2, 3$). Denote by $N(n)$ the number of representations of $n = p_1 + p_2 + p_3$, p_j prime, $p_j \equiv g_j \pmod{k}$, $j=1, 2, 3$. Then if $n \equiv g_1 + g_2 + g_3 \pmod{k}$, n odd,

$$N(n) = \frac{k}{\phi(k)^3} \prod_{p|k, p \neq 3} \left(1 - \frac{1}{p^2 - 3p + 3}\right) \times \prod_{p \nmid k} \left(1 + \frac{1}{(p-1)^2}\right) \frac{n^2}{2(\log n)^2} + o\left(\frac{n^2}{(\log n)^2}\right).$$

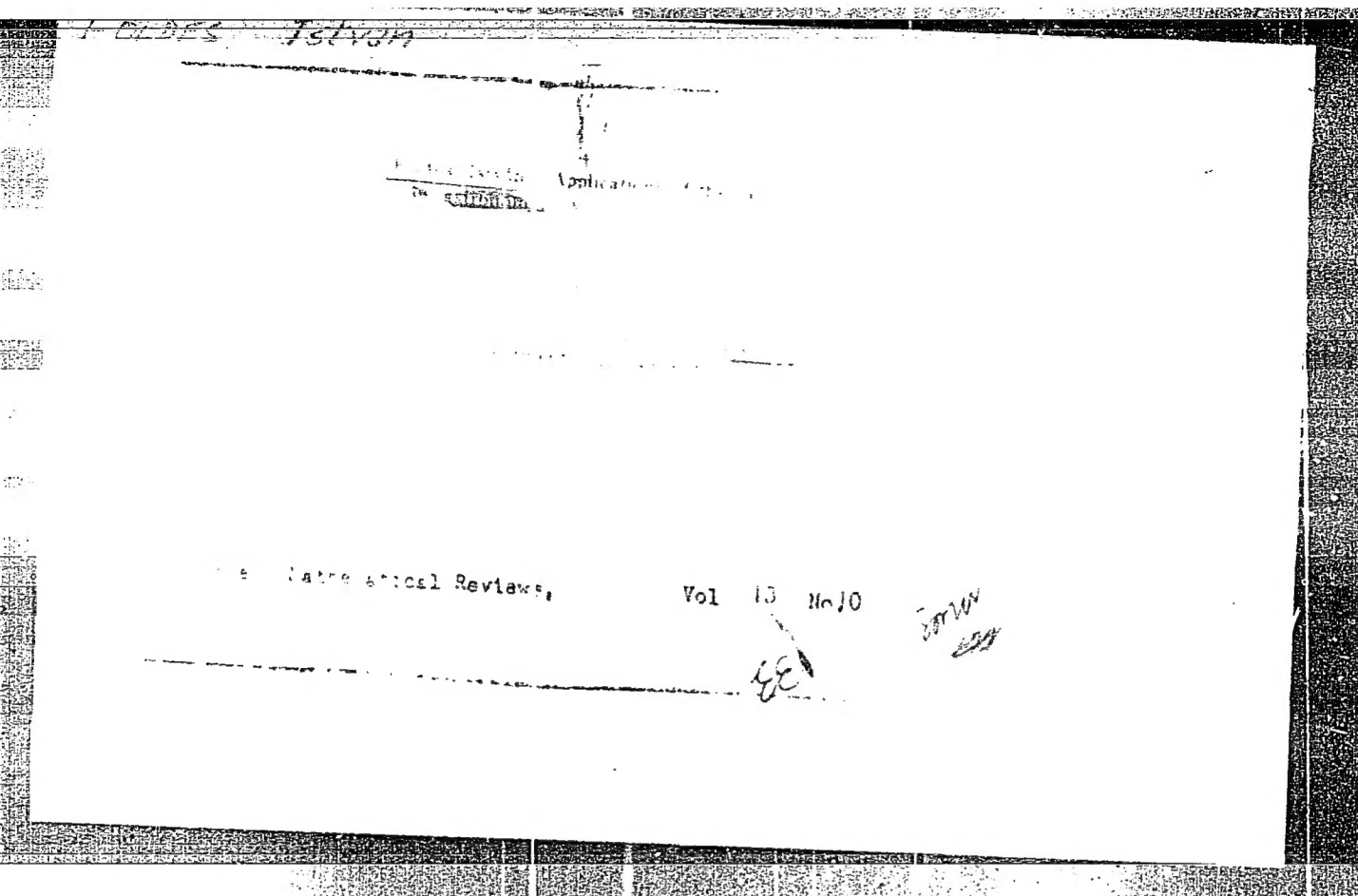
2) Let $k_j \geq 1$, $(k_j, k_{j'}) = 1$, $(g_{j'}, k_j) = 1$ ($j, j'=1, 2, 3$). Let $N(n)$ denote the number of solutions of $n = p_1 + p_2 + p_3$, $p_j \equiv g_j \pmod{k_j}$. Then

$$N(n) = \phi(n) \frac{n^2}{2(\log n)^2} + o\left(\frac{n^2}{(\log n)^2}\right)$$

where $\phi(n)$ is given by a complicated expression.

These results sharpen previous results of Van der Corput [Math. Ann. 116, 1-50 (1938)].

P. Erdős.



FÖLDES István

Földes, István. Über die kosmogonische Theorie von O. J. Schmidt. Mat. Lapok 3, 221-236 (1952). (Hungarian.) I = F/W
Russian and German summaries)
Es werden die Arbeiten von G. F. Hilmi über stabile und
halbstabile Bewegungen im n -Körperproblem im Zusammenhange mit der Frage der Möglichkeit des Einfanges
besprochen.
Author's summary.

KE
RM

"An account of the Observatory."

Kozlemenyei, Budapest, Vol 3, No 3, 1953, p. 319

SO: Eastern European Accessions List, Vol 3, No 10, Oct 1954, Lib. of Congress

WEISSFEILER, Gyula; FOLDES, Istvan; KARASZOVA, Valentina

Effect of attenuated tuberculous bacteria (BCG) on newborn rabbits.
Tuberkulozis 17 no.2:33-35 F '64.

1. A Magyar Tudományos Akademia Mikrobiologiai Kutato Csoportja
(igazgato: Weissfeiler Gyula prof., az MTA lev. tagja) es az
Orszagos Koranyi Tbc Intezet (igazgato: Boszormenyi Miklos dr.,
tudomanyos igazgato: Foldes Istvan dr.) kozlemenye.

HUNGARY

FOLDES, Ivan, Dr., University Docent, Candidate of Governmental and Legal Sciences, Head of the Chair for Agricultural Law, Faculty for Governmental and Legal Sciences, at the Scientific University (Tudományegyetem Állam- és Jogtudományi Karának Mezőgazdasági Jogi Tanszéke) in Pécs.

"Thoughts on Some Problems Pertaining to Animal Hygiene Administration."

Budapest, Magyar Allatorvosok Lapja, Vol 21, No 6, Jun 1966, pp 245-246.

Abstract: A general discussion of the factors involved in animal hygiene administration with special emphasis on the situation created by the implementation of the socialist system in Hungarian agriculture. Much improvement is required. However, the author cautions that only legal means should be employed. Persuasion is likely to be more effective than force. Best cooperation can be ensured by educational activity and by intelligent supervision. Responsibility should be clearly defined and the aim should be to improve and increase production. No references.

1/1

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FOLDES, Janos, gepeszmernok

The National Museum of Technology in Prague. Term tud kozl 6
no.8:360-363 Ag '62.

1. Tudomanyos Ismeretterjeszto Tarsulat Orszagos Muszaki
Valasztmanyanak titkara, Budapest.

Földes, Janos; SZILAGYI, Istvan

Let us establish a Hungarian Museum of Technology! Term tud
kozl 6 no.9:405-408 S '62.

1. Tudományos Ismeretterjesztő Társulat Országos Műszaki
Választmányának titkára (for Földes). 2. Műszaki Emlékeket
Nyilvántartó és Gyűjtemény vezetője (for Szilagyi).

POLICZER, M.; FENYVESI, J.; SZEKELY, A.; SOLYMAR, J.; FIALA, E.; FOLDES, J.

Sleep therapy in hypertension. Orv. hetil. 93 no. 47:1340-1344 23
Nov 1952. (CML 24:1)

1. Doctors.

FOLDES, J.

Studies on antidiuretic hormone in hypertension. Orv. hetil. 94 no.43:
1191-1194 25 Oct 1953. (CML 25:5)

1. Doctor. 2. Internal Department (Head Physician -- Dr. Miklos
Policser), Kutvolgyi-uti State Hospital.

POLICZER, Miklos, dr.; SZEKELY, Arpad, dr.; FOLDES, Janos, dr.

Application of Rauwolfia serpentina in autonomic functional regulation disorders. Orv. hetil. 96 no.20:548-549 15 May 55.

1. A Kutvolgyi uti All. Korhaz Belostalyanak (foorvos: Policzer, Miklos dr.) kozlemenye.

(RAUWOLFIA ALKALOIDS, therapeutic use, autonomic NS disord.)

(AUTONOMIC NERVOUS SYSTEM, diseases, ther., Rauwolfia alkaloids.)

HUNGARY/Human and Animal Physiology - Liver.

T-8

Abs Jour : Ref Zhur - Biol., No 7, 1958, 31917

Author : Barca Sandor, Foldes Janos, Mathe Zoltan

Inst : -

Title : Investigation of the Content of Iron in Serum During
Acute Hepatitis.

Orig Pub : Orv. hetilap, 1956, 97, No 25, 681-683.

Abstract : No abstract.

Card 1/1

- 85 -

Földes, J.

EXCERPTA MEDICA Sec.3 Vol.11/4 Endocrinology Apr 57

655. FÖLDES J., SZÉKELY A. and LENGYEL Z. Úti Állami Kórház, Belosztály-
ának, Közl., Kutvolgy. - Thyreotrophormon-terhelés vizsgálatok pajzsmiri-
gy-betegségekben. Load tests with TSH in thyroid affections
ORV. HETIL. 1956, 97/21 (573-577) Graphs 2 Tables 1

For differentiation of affections associated with various functional conditions of the thyroid load tests were carried out with TSH. In cases of thyrogenic hypothyroidism the PBI value remained completely or almost unaltered after administration of TSH, whereas this value showed a marked increase following administration in cases of hypothyroidism of central origin. Whereas the PBI showed a marked increase in euthyroid subjects treated with TSH, there was only a slight increase in hyperthyroid subjects. This phenomenon was attributed to the decreased iodine content of the gland in hyperthyroidism. The results obtained led to the conclusion that this pathophysiological phenomenon can be used as an aid in the differential diagnosis of mild hyperthyroidism.

(VI, 3)

BARCA, Sandor, dr.; FOLDES, Janos, dr.; MATHE, Zoltan, dr.

Study on blood serum iron in acute hepatitis. Orv. hetil.
97 no.25:681-683 17 June 56.

1. A Kutvolgyi uti Allami Kórház (igaz.-főorvos: Hancsok, Mariusz dr.) Belosztal. (osztályvezető főorvos: Policzer, Miklós dr., az orvostudom. Kandidátusa) közl.

(BLOOD

iron determ. in infect. hepatitis & value as liver
funct. test. (Hun))

(IRON, in blood

determ. in infect. hepatitis & value as liver funct.
test. (Hun))

(HEPATITIS, INFECTIOUS, blood in

iron determ., value as liver funct. test. (Hun))

(LIVER FUNCTION TESTS

blood iron test. (Hun))

POLICZER, Miklos, dr.; SZÉKELY, Arpad, dr.; FOLDÉES, Janos, dr.;
LENGYEL, Zoltan

Data on the diagnostics of autonomic regulation disorders and
hyperthyroidism. Orv. hetil. 97 no.31:846-849 29 July 56.

1. A Kutvolgyi uti Allami Korhaz (igaz. :Hancsok, Mariusz dr.)
Belosztalyanak (foorvos: Policzer, Miklos dr., as orvostud.
kandidatusa) kozl.

(AUTONOMIC NERVOUS SYSTEM, dis.

regulation disord., diag., blood protein bound iodine
determ. (Hun))

(HYPERTHYROIDISM, diag.

blood protein bound iodine determ. (Hun))

(BLOOD PROTEINS, in various dis.

protein bound iodine determ. in diag. of autonomic
NS regulation disord. & hyperthyroidism. (Hun))

(IODINE, in blood

protein bound iodine determ. in diag. of autonomic
NS regulation disord. & hyperthyroidism. (Hun))

FOLDES, Janos, dr.

Thyroid function test with radioiodine; diagnostic evaluation of the 48/1 hour quotient measured above the thyroid. Orv. hetil. 98 no.5-6:91-93 10 Feb 57.

1. A Kutvolgyi uti Allami Korhaz (Igazgato: Hancsok, Mariusz, dr.) Belosztalyanak (foorvos: Policzer, Miklos, dr., az orvostudomanyok kandidatusa) kozlemenye.

(THYROID GLAND, funct. tests

radioiodine test, measurement of 48/1 hour quotient in normal & pathol. cond. (Hun))

HUNGARY/Human and Animal Physiology (Normal and Pathological).
Blood Circulation. Heart. T

Abs Jour: Ref Zhur-Biol., No 17, 1958, 79549.

Author : Szekely, Arpad; Darcza, Sandor; Foldes, Janos.

Inst :

Title : The Combination of the Introduction of Reserpine with
Electrocardiographic Investigation During the Diagnosis
of Organic and Functional Impairments of Heart Activity.

Orig Pub: Orv. hetilap, 1957, 98, No 25, 674-676.

Abstract: In 14 of 18 patients with functional impairments of
the activity of the heart, pathological changes of
ECG disappeared or decreased after the introduction
of 1 mg of reserpine. In 9 of 15 patients with
organic afflictions, the test was negative

Card : 1/1

20

FOLDES, T.

POLICZER, Miklos, Dr.; FOLDES, Janos, Dr.; SAFRANY, Laszlo, Dr.; SZATMARI, Sandorne, Dr., ~~technikai~~ segedletevel.

Problems of radiiodine diagnostic methods based upon the review of literature and 400 own cases. Orv. hetil. 98 no.39:1062-1068 29 Sept 57.

1. A Kutvolgyi uti Allami Korhas (igazgato: Fenyvesi Jozsef Dr.) Belosztalyanak (foorvos: Policzer Miklos dr., az orvostudomanyok kandidatusa) kozlomenye.

(THYROID GLAND, funct. tests

radiiodine methods, review (Hun))

(IODINE, radioactive

thyroid funct. tests, review of methods (Hun))

FOLDES, Janos, Dr.; SZÉKELY, Arpad, Dr. Lengyel, Zoltan

Iodine clearance tests; relationship between the blood levels of inorganic and protein-bound iodine. Orv. hetil. 98 no.32:370-372 11 Aug 57.

1. A Kutvolgyi uti Allami Kórház (igazgató főorvos: Hancsok Mariusz, dr.) Belosztályának (főorvos: Policser Miklós dr. az Orvostudományok kandidátusa) közleménye.

(THYROID GLAND. dis.

diag., iodine clearance tests, significance of relation between blood levels of inorganic & protein-bound iodine (Hun))

(IODINE

clearance tests in thyroid dis., significance of relation between blood levels of inorganic & protein-bound iodine (Hun))

FOLDES, J.
FOLDES, Janos; LENGYEL, Zoltan

Clinical examinations with serum protein-bound iodine. Orv. hetil.
99 no.4:115-121 26 Jan 58.

1. A Kutvolgyi uti Allami Korhaz (igazgato-foorvos: Fenyvesi Jozsef)
Belosztalyanak (foorvos: Policzer Miklos, as orvostudományak kandidátusa)
(IODINE, in blood
protein-bound, determ. methods & clin. aspects (Hun))

FOLMES, Janos, Dr.; LENGYEL, Zoltan, Dr.

Thyroxan-loading studies in liver, kidney and thyroid diseases. Orv. hetil.
99 no.52:1824-1828 28 Dec 58.

1. A Budapesti Orvostudományi Egyetem I. sz. Belklinikájának (igazgató:
Rusznay István dr. egyet. tanár, akadémikus) és a Kútvölgyi uti Állami
Kórház (igazgató: Fenyvesi József dr.) Belosztályának (főorvos: Policser
Miklós dr. az orvostudományok kandidátusa) közleménye.

(THYROXIN, metab.

disappearance rate of oral thyroxin in kidney, liver &
thyroid dis. (Hun))

(KIDNEY DISEASES, metab.

thyroxin disappearance rate after oral admin. (Hun))

(LIVER DISEASES, metab.

same)

(THYROID GLAND, dis.

thyroxin disappearance rate after oral admin. in thyroid
dis. (Hun))

FOLDES, Janos; KERTAI, Pal; REMENAR, Laszlone

Studies on influencing the thyroid hormone eliminating ability of the organism. Magy. belorv. arch. 12 no.1:8-10 Feb 59.

1. A budapesti Orvostudományi egyetem I. Sz. Belklinikájának (igazgató: Dr. Rusznyak István akadémikus) és az Országos Kozegészségtani Intézet (igazgató: Dr. Bakács Tibor) közleménye.

(THYROXIN, in blood

acceleration of elimination from circ. by 2,4-dinitrophenol in rats (Hun))

(NITROPHENOLS, eff.

2,4-dinitrophenol acceleration of thyroxin elimination from blood circ. in rats (Hun))

FOLDES, Janos; NAGY, Janos; KERTAI, Pal; REMENAR, Laszlone

Effect of reserpine on the function of the thyroid gland. *Magy. belorv. arch.* 12 no.1:10-13 Feb 59.

1. A Budapesti Orvostudományi Egyetem I. sz. Belklinikájának. (igazgató: Dr. Ruzsnyak István egyetemi tanár), Orvofizikai Intézetének (igazgató: Dr. Tarjan Imre egyetemi tanár) és az Országos Kórházszolgálati Intézet (igazgató: Dr. Bakács Tibor közleménye.

(RESERPINE, eff.

retardation of thyroidal hormone secretion in rats (Hun))

(THYROID GLAND, eff. of drugs on

reserpine retardation of hormone secretion in rats (Hun))

EXCERPTA MEDICA Sec 3 Vol 14/4 Endocrinology Apr 60

672. THE EFFECT ON THYROID FUNCTION OF SUBSTANCES INFLUENCING THE CNS - Über den Effekt der das Zentralnervensystem beeinflussenden Mittel auf die Schilddrüsenfunktion - Földes J. and Nagy J. I. Med. Univ.-Klin., Budapest; Med.-Physikal. Inst., Budapest - ACTA MED. ACAD. SCI. HUNG. 1959, 13/1-4 (71-78) Graphs 1 Tables 6

The effect of reserpine and amphetamine on thyroid function was studied. Experiments with I^{131} showed that the rat thyroid reacted to the amphetamine, which predominantly excites the sympathetic nervous system, in the dose used, just as it reacts to acute stress. In addition to an increased urinary excretion of I^{131} there was a decrease of the capacity of the thyroid to accumulate I^{131} ; also, the rate of thyroid hormone secretion was transiently somewhat diminished. Experiments with large doses of reserpine resulted only in a transient decrease of the rate of thyroid hormone secretion.

Lövei - Budapest

FOLDES, J.; NAGY, J.; KERTAI, P.; TAKACS, E.

Effect of Chlorpromazine on thyroid activity. Acta med. hun. 14
no.4:371-378 '59.

1. 1st Department of Medicine, University Medical School, Budapest;
Institute of Medical Physics, Budapest and State Institute of
Hygiene, Budapest.

(CHLORPROMAZINE pharmacol.)

(THYROID GLAND pharmacol.)

FOLDES, J.

The isolation and some properties of the components of *Mycobacterium tuberculosis*. *Acta microb.hung.* 7 no.4:351-361 '60.

1. Institute for Microbiology, University Medical School, Szeged.
(MYCOBACTERIUM TUBERCULOSIS chem)

FOLDES, J.

The nature of the specific polysaccharides of tubercle bacilli III.
Acta microb.hung. 7 no.4:363-372 '60.

1. Institute for Microbiology, University Medical School, Szeged.
(MYCOBACTERIUM TUBERCULOSIS chem)
(POLYSACCHARIDES)

FOLDES, J.

Chemical and serological investigations on the proteins of
Mycobacterium tuberculosis. Acta microb.hung. 7 no.4:373-382 '60.

1. Institute for Microbiology, University Medical School, Szeged.
(MYCOBACTERIUM TUBERCULOSIS chem)
(PROTEINS chem)

FOLDES, J.

Determination of thyrotropic hormone in guinea pigs. Inhibiting effect of human serum on the activity of thyrotropic hormone. Acta med.hung.16 no.4:405-413 '60.

1. I. Mediszinische Universitetsklinik, Budapest.
(THYROTROPIN blood)

FOLDES, Janos, dr.; NAGY, Janos, dr. KERTAI, Pal, dr.

Effect of chlorpromazine on thyroid function. Orv. hetil. 101
no.12:403-406 20 Mr 1960.

1. A Budapesti Orvostudományi Egyetem I. sz. Belklinika,
Orvosfizikai Intézet és az Országos Kózegeksegügyi Intézet.
(CHLORPROMAZINE pharmacol.)
(THYROID GLAND pharmacol.)

FOLDES, Janos, dr.; SOMLYAI, Lajos, dr.

Results of the treatment of hyperthyreosis. Orv.hetil. 101 no.43:
1525-1530 23 0 '60.

1. Budapesti Orvostudományi Egyetem, I. sz. Belklinika.
(HYPERTHYROIDISM ther)

FOLDES, Janos; NAGY, Janos; KRASZNAI, Istvan.

Studies on binding of I-131 by serum proteins after the administration of thyrotropic hormone. Magyar orv. arch. 14 no.2:52-56 My '61.

1. Budapesti Orvostudományi Egyetem I sz. Belklinika (Igazgató: dr. Rusznyak István egyetemi tanár) és Orvosfizikai Intézet (Igazgató: dr. Tarján Imre egyetemi tanár) közleménye.

(IODINE blood) (BLOOD PROTEINS chem)
(THYROTROPIN pharmacol)

FOLDES, J.; NAGY, J.; KRASZNAI, I.

A study of serum protein bound I-131 after administration of thyrotropic hormone. Acta med. hung. 17 no.2:127-135 '61.

1. I. medizinische Klinik (direktor: prof. dr. I. Rusnyak) und Institut für medizinische Physik (direktor: prof. dr. Tarjan) der medizinischen Universität, Budapest.

(THYROTROPIN pharmacol.) (IODINE radioactive)
(BLOOD PROTEINS chem.)

FOLDES, Janos, dr.; REV, Judit, dr.; HERMANN, Robert, dr.

Cases of hyperthyroidism with an increase of serum thyrotropic hormone.
Orv. hetil. 102 no.16:731-733 16 Ap '61.

1. Budapesti Orvostudományi Egyetem, I sz. Belklinika.

(HYPERTHYROIDISM blood) (THYROTROPIN blood)

FOLDES, Janos, dr.; KRASZNAI, Istvan; KOREF, Oszkar, dr.

Effect of plasma proteolytic enzymes on the activity of the thyrotropic hormone. Magy. belorv. arch. 14 no.5:175-177 0 '61.

1. Budapesti Orvostudományi Egyetem I sz. Belklinika-jának közleménye
(Igazgató: Russzyak Istvan dr. egy. tanár)

(THYROTROPIN blood) (PROTEASES blood)

FOLDES, Janos, dr.; KRASZNAI, Istvan

Effect of triiodothyronine on the rate of thyroid hormone depletion.
Orv. hetil. 102 no.46:2178-2180 12 N '61.

1. Budapesti Orvostudományi Egyetem, I Belklinika.

(TRIIODOTHYRONINE pharmacol)
(THYROID GLAND pharmacol)

KRASZNAI, Istvan; FOLDES, Janos, dr.

Determination of thyroid weight in vivo with the aid of scintigraphic devices. Orv. hetil. 102 no.50:2368-2369 10 D '61.

1. Budapesti Orvostudományi Egyetem, I Belklinika.

(THYROID GLAND) (RADIOAUTOGRAPHY)

FOLDES, Janos, dr.; KRASZNAI, Istvan

Clinical significance of thyroid scintigrams. Orv. hetil. 102 no.52:
2454-2458 D '61.

1. Budapesti Orvostudományi Egyetem, I Belklinika.

(THYROID GLAND radiog) (RADIOAUTOGRAPHY)

FOLDES, Janos

Role of the Society for the Popularization of Scientific
Knowledge in promoting technical sciences. Munka 12 no.8:
30 Ag '62.

1. Tudományos Ismeretterjesztő Társulat munkái választmányának
titkara.

KRASZNAI, Istvan; FOLDES, Janos, dr.

Some physical problems relating to the medical application of gamma
radiant radioactive isotopes in case of investigations in vivo.
Fiz szemle 12 no.9:271-274 S '62.

1. I. számú Belgyógyászati Klinika, Budapest.

*

KRASZNAI, Istvan, dr.; ~~FOLDE~~^S, Janos, dr.

Dosimetry of the isotope I-131 administered for diagnostic and therapeutic purposes. Magy. radiol. 14, no.4:232-240 J1 '62.

1. Budapesti Orvostudományi Egyetem I. sz. Belgyógyászati Klinikájának közleménye. (Igazgató: Ruzsnyak István dr., egyetemi tanár).
(IODINE radioactive) (RADIOMETRY)

FOLDES, Janos; NAGY, Janos

Studies on the determination of thyrotropic hormone in guinea pigs.
Human blood serum as a factor lowering thyrotropic hormone activity.
Magy. Belorv. arch. 15 no.3:94-98 Je '62.

1. Budapesti Orvostudományi Egyetem I. sz Belklinika (igazgató: Rusznyak István dr. egyetemi tanár) és az Orvosi Fizikai Intézet (igazgató: Tarján Imre dr. egyetemi tanár) közleménye.
(THYROTROPIN blood) (HYPERTHYROIDISM blood)

FOLDES, J.; KRASZNAI, I.; KOREF, O.

On the effect of proteolytic plasma enzymes on the activity of the thyrotropic hormone. Acta med. acad. sci. Hung. 18 no.1:65-68 '62.

1. I Medizinische Klinik der Medizinischen Universität, Budapest.

(PROTEASES pharmacol) (THYROTROPIN pharmacol)

PAPP, Miklos, dr.; STARK, Ervin, dr.; FOLDES, Janos, dr.; KRASZNAI, Istvan

Experimental studies on the role of the lymphatic circulation in transporting thyroid hormones. Orv. hetil. 103 no.3:97-99 21 Ja '62.

1. M.T.A. Kiserleti Orvostudományi Kutató Intézete és Budapesti Orvostudományi Egyetem, I. sz. Belklinika.

(LYMPHATIC SYSTEM physiol)
(THYROID GLAND hormones)

FOLDI, Mihaly, dr.; FOLDES, Janos, dr.; SOLTÍ, Ferenc, dr.; ~~Tech~~ikai közre-
mukodesevel TAKACS, Ferenc; BRAUN, Erzsébet

The mechanism of early thyroxin tachycardia. Orv. hetil. 103 no.11:
492 18 Mr '62.

1. Budapesti Orvostudományi Egyetem, I sz Belklinika és a Szegedi
Orvostudományi Egyetem, II sz. Belklinika.

(TACHYCARDIA etiol) (THYROXIN toxicol)

[HUNGARY

FOLDES, Janos, Dr; CZEPIAK, P., M.D.; Medical University of Budapest,
First Medical Clinic (Budapesti Orvostudományi Egyetem, I. Belklinika)
and Tel-Hashomer Hospital, Israel [original language version not given]

"Data on the Clinical Evaluation of the Test Based on the I-131-Triiodo-
Thyronine Uptake of the Erythrocytes."

Budapest, Orvosi Hetilap, Vol 103, No 50, 16 Dec 62, pages 2366-2369.

Abstract: [Authors' summary] The authors discuss the clinical usefulness of the test. It can be carried out easily and is a useful supplement to other tests for the evaluation of thyroid function. The patient is not exposed to radiation damage, the test can be carried out after contamination with organic iodine or after treatment with I-131 as well. It gives normal values even in euthyretic cases of high thyroid I-131 uptake and the success of an applied I-131 therapy can be followed by this method. The authors call attention to the extrathyroidal causes which influence the value of the test.

[2 Hungarian, 20 Western references]

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1/1

FACHET, Jozsef, dr.; VALLENT, Karoly, dr.; PALKOVITS, Miklos, dr.;
FOLDES, Janos, dr.

The effect of thymectomy on the function of the thyroid gland.
Magy. radiol. 15 no.6:351-355 N '63.

1. MTA. Kiserleti Orvostudomanyi Kutato Intezet Korelettani
Osztalyanak, a Budapesti Orvostudomanyi Egyetem I sz. Sebészeti
Klinikajanak es a Budapesti Orvostudomanyi Egyetem I sz.
Belgyogyaszati Klinikajanak kozlemenye.

(THYMUS GLAND) (PHYSIOLOGY)

(THYROID FUNCTION TESTS)

(IODINE ISOTOPES, DIAGNOSTIC)

(THYRONINE)

FOLDES, Janos, dr.; P. CZERNIAK, M.D.

^{131}I -triiodothyronine uptake of the erythrocytes in polycythemia vera. Magy. belorv. arch. 16 no.1:42 Mr '63.

1. A Budapesti Orvostudományi Egyetem I. sz. Belklinika és Tel-Hashomer kórház (Izrael).

(POLYCYTHEMIA VERA)	(ERYTHROCYTES)	(PHOSPHORUS ISOTOPES)
(ANEMIA, HEMOLYTIC)	(HEMATOCRIT)	(GLUCOSEPHOSPHATE DEHYDROGENASE)
(IODINE ISOTOPES, DIAGNOSTIC)	(TRIIODOTHYRONINE)	

FOLDES, Janos, dr.; KRASZNAI, Istvan, dr.; MEGYESI, Klara, dr.

Study of the pituitary-thyroid system in euthyroidism patients
with endocrine ophthalmopathy. Magy. belorv. arch. 16 no.2:73-79
My '63.

1. Budapesti Orvostudományi Egyetem I Belklinika.

(THYROID GLAND) (PITUITARY GLAND)
(EXOPHTHALMOS) (HYPERTHYROIDISM)
(IODINE ISOTOPE, DIAGNOSTIC)
(SERUM ALBUMIN, RADIOIODINATED)

FOLDES, Janos, dr.; KRASZNAI, Istvan; MEGYESI, Klara, dr.;
NAGY, László, dr.

The effect of metothylin treatment on the radiosensitivity
of the thyroid, following administration of I^{131} . Magyar orvos.
arch. 16 no.3:124-129 Je '63.

1. Budapesti Orvostudományi Egyetem I Belklinika és II
Korbonctani Intézet.

(THYROID ANTAGONISTS) (IODINE ISOTOPES)
(THYROID FUNCTION TESTS) (PATHOLOGY)
(THYROID GLAND)

KRASZNAI, Istvan; FOLDES, Janos, dr.

On radiation exposure in diagnostic procedures with radioactive isotopes. Nepegeszsegugy 44 no.3:91-93 Mr '63.

1. Kozlemen y a Budapesti Orvostudomanyi Egyetem I. sz. Belgyogyaszati
Klinikajarol (igazgato: Rusznyak Istvan dr. egyetemi tanar).
(RADIOMETRY) (RADIOISOTOPES) (RADIOGRAPHY)

HUNGARY

FEJDES, Janos, Dr, MEDYESI, Alara, Dr, KRASZNAI, Istvan, Dr; Medical University of Budapest, I. Medical Clinic (Budapesti Orvostudományi Egyetem, I. Belklinikai).

"Scintigram Examinations of Benign, Non-Toxic and Toxic Goiters."

Budapest, Orvosi Hetilap, Vol 104, No 10, 10 Mar 1963, pages 450-453.

Abstract: [Authors' Hungarian summary] The authors report their observations during scintigram examinations of benign, toxic and non-toxic nodular goiters. The inactivation of the thyroid tissue around the "hot" nodule is discussed in detail. Based on the clinical picture and laboratory tests, toxic adenomas are divided into compensated and decompensated forms. Scintigram examinations before and after triiodo-thyronine are useful for the demonstration of dependent or autonomous state of the thyroid nodule. 12 Western, 5 Hungarian references.

111
L.

FOLDES, Janos, dr.; KRASZNAI, Istvan, dr.; MEGYESI, Klara, dr.; PAPP, Miklos, dr.

Effect of norepinephrine on the sensitivity of the thyroid gland to the thyrotropic hormone. Orv. hetil. 104 no.20: 924-925 19 My'63

1. Budapesti Orvostudományi Egyetem, I. Belklinika.

*

FOLDES, Janos, dr.; KOREF, Oszkar, dr.; FEHER, Tibor, dr.; STECZEK, Katalin.

Effect of SU-4885 on estrogen elimination in the urine. Orv.
hetil. 105 no.2:64-65 12 Ja'64.

1. Budapesti Orvostudományi Egyetem, I. Belklinika.

*

FOLDES, J.; KRASZNAI, I.; PAPP, M.; MECYESI, K.; GYERTYANFFY, G.

Studies of the sensitivity of the thyroid to thyrotropic hormone. Acta med. acad. sci. Hung. 20 no.1:23-35 '64

1. First Department of Medicine, University Medical School, Budapest.

PAPP, Miklos, dr.; KRASZNAI, Istvan; ACS, Zsuzsanna, dr.; VARGA, Bertalan, dr.;
FOLDES, Janos, dr.

Examination of the blood volume flowing through the pancreas in
experimental pancreatitis. Orv. hetil. 105 no.37:1746-1748 13
S '64.

1. Magyar Tudományos Akademia; Kiserleti Orvostudomanyi Kutato
Intezet; Korelettani Osztaly es Budapest Orvostudomanyi Egyetem,
I Belklinika (igazgato: Rusznyak Istvan dr.).

FOLDES, Janos, dr.

Thyroid "suppression" test with liothyronin. Orv. hetil. 106
no. 7:315-317 14 F '65

1. Budapesti Orvostudományi Egyetem, 1. Belklinika.

PAPP, Miklos, dr.: VARGA, Bertalan, dr.; ACS, Zsuzsanna, dr.; FOLDES,
Janos, dr.

Effect of some agents influencing blood circulation on the
pancreatic blood flow. Orv. hetil. 106 no.13:591-593
28 Mr '65

1. Magyar Tudományos Akademia, Kísérleti Orvostudományi Kutató
Intézet, Korektív és Budapesti Orvostudományi Egyetem,
I. Belklinika (igazgató: Ruzsnyak, István, dr.).

FOLDES, Janos, dr.; KRASZNAI, Istvan; GYERTYANFFY, Geza.

On the thyroid stimulating action of blood plasma from patients with Basedow's disease. (The "long acting thyroid stimulator" test in Basedow's disease). Orv. hetil. 106 no.19:883-886
9 My '65.

1. Budapesti Orvostudományi Egyetem, I. Belgyógyászati Klinika.

HUNGARY

FOLDES, Janos, Dr, PIROSKA, Edit, Dr; Medical University of Budapest, I. Medical Clinic (director: MAGYAR, Imre, Dr) (Budapesti Orvostudományi Egyetem, I. Belklinika).

"Pendrel Syndrome (Joint Occurrence of Sporadic Goiter and Deafness)."

Budapest, Orvosi Hetilap, Vol 107, No 45, 6 Nov 66, pages 2123-2125.

Abstract: [Authors' Hungarian summary] Two cases of Pendrel syndrome involving two siblings are described. The cause of the syndrome, its clinical aspects and the thyroid dysfunction observed are discussed in detail. 3 Hungarian, 10 Western references.

1/1

FOLDES, J.; KOROSI, Z.

Serodiagnosis of tuberculous infection by agglutination of the specific red blood cells. Orv. hetil. 93 no. 42:1189-1193 19 Oct 1952.

(CINL 23:5)

1. Doctor for Folds. 2. Microbiology Institute (Director -- Prof. Dr. Gyorgy Ivanovics), Szeged Medical University.

FOLDES J.
BUKOVINSZKY, Laszlo, dr.; PIUKOVICH, Istvan, dr.; FOLDES, Jozsef, dr.;
CSERNOK, Lili B. ne dr.

The use of a specific erythrocyte agglutination method in diagnosis
of female genital tuberculosis. Orv. hetil. 95 no.39:1065-1068
26 Sept 54.

1. A Szegedi Orvostudományegyetem, ^{OB} Szülészeti és ^{gynecology} Nőgyógyászati
Klinikájának (igazgató: Ivanovics György dr. egyet. tanár) közleménye
(TUBERCULOSIS, FEMALE GENITAL, diag.

Middlebrook-Dubos reaction, modified method)
(HEMAGGLUTINATION

Middlebrook-Dubos reaction in female genital tuberc.,
modified method)

EXCERPTA MEDICA Soc.15 Vol.10/1 Chest Diseases Jan 57

281. FÖLDES J. Inst. of Microbiol., Med. Univ., Szeged. *The nature of specific polysaccharides of tubercle bacilli ACTA MICROBIOL. ACAD. SCIENT. HUNG. (Budapest) 1955, 2/3 (297-313) Graphs 4
- Fractions made from heat-killed tb bacilli were used to sensitize red cells for specific agglutination. One fraction (P₁) extracted with methanol buffer solution was capable of sensitizing red cells, while a fraction (P₂) obtained by means of weak alkaline hydrolysis inhibited the agglutination of red cells treated with P₁. A chemical analysis revealed that both fractions contained polysaccharide. The P₁ material contains ribo- and deoxyribonucleic acids also. These were not found in fraction P₂ which possesses only an inhibitory effect. It is stated that the nucleic acid moiety is responsible for the adsorption of P₁. Ivánovics - Szeged (IV, 15)

MOLNAR, Amalia, dr.,; NARAI, Sandor, dr.,; FOLDES, Jozsef, dr.

Erythrocyte agglutination method in immunological studies in
scarlet fever. *Gyermekegygyaszat* 7 no.5-6:178-180 May-June 56.

1. Szegedi Megyei Jogu Varos Koshorhaza (Igaz. Molnar Pal dr.,
Gyermekeosztaly (Foorvos: Narai Sandor dr.)

(SCARLET FEVER, immunol.

hemagglutination with sheep erythrocytes (Hun))

(HEMAGGLUTINATION, in various dis.

scarlet fever, with sheep erythrocytes (Hun))

EXCERPTA MEDICA Sec 4 Vol. 10/11 Microbiology Nov 57

2618. FÖLDES J. Inst. of Microbiol., Med. Univ., Szeged. *The nature of the specific polysaccharides of tubercle bacilli. II. ACTA MICROBIOL. ACAD. SCIENT. HUNG. (Budapest) 1957, 4/1 (43-57) Tables 13
Further evidence confirming the author's statement that a polysaccharide-nucleic acid moiety isolated from tubercle bacilli is responsible for the specific sensitization of red blood cells in Middlebrook and Dubos test. Extracts obtained from dried tubercle bacilli by mild treatment were fractionated by uranyl- and lanthan-

2618

acetate. The precipitate carried the specific substance capable of sensitizing red blood cells, while the supernatant had only an inhibiting property due to its unbound specific polysaccharide.

Ivanovics - Szeged (IV, 15*)

IVANOVICS, G.; POLDES, J.

Problems concerning the phylogenesis of *Bacillus anthracis*. Acta microbiob.
hung. 5 no.1:89-109 1958.

1. Institute for Microbiology, University Medical School, Szeged.
(*BACILLUS ANTHRACIS*
phylogenesis, identification & differentiation)

FÖLDES, J.

EXCERPTA MEDICA Sec 4 Vol 12/2 Med. Micro. Feb 59

442. PHOSPHATASE PRODUCTION OF PATHOGENIC STAPHYLOCOCCI AND ITS PATHODIAGNOSTIC SIGNIFICANCE - A pathogen staphylococcusok foszfataze termelése és annak pathodiagnosztikus jelentősége - Földes J. and Janosik B. Szegedi Orvostud. Egyet. Mikrobiol. Intézetének Közl., Szeged - ORV. HETIL. 1958, 99/4 (125-127) Tables 3
- The phosphatase production of pathogenic and non-pathogenic Staph. aureus and Staph. albus strains was investigated with the aid of natrium-phenolphthalein phosphate. Haemolysis, coagulase and mannitol tests were simultaneously investigated. The authors consider the phosphatase activity a reliable test for pathogenicity.
- Surján - Budapest (IV, 50)

FOLDES, Jozsef

Comparative studies with anthrone reagent for the determination and characterization of polysaccharides. Kiserletes Orvostudomány 11 no.1:1-5 Feb 59.

1. Szegedi Orvostudományi Egyetem, Mikrobiológiai Intézet.
(POLYSACCHARIDES, determ.
with anthrone reagent, technics (Hun))
(INDICATORS AND REAGENTS
anthrone reagent, laboratory uses & technics (Hun))

EXCERPTA MEDICA Sec 4 Vol 12/11 Med. Micro. Nov 59

3638. ISOLATION AND SEROLOGICAL INVESTIGATION OF THE COMPONENTS OF TUBERCLE BACILLI - Foldes J. Inst. of Microbiol., Univ. of Szeged - NATURWISSENSCHAFTEN 1959. 46:9 (331-332) Tables 2

The addition of cholesterol to non-ionic surface-active detergents of the Tween type largely inhibits the red cell-haemolysing action characteristic of these agents. It is therefore assumed that the haemolysing effect is the result of the action of these substances on the cell membrane (Schulman, J. H. and Rideal E. K. Proc. Roy. Soc. Series B. 1939, CXXII, 29). The author has demonstrated in vitro that the addition of cholesterol to the non-ionic detergent Tween 60 (polyoxyethylene-sorbitan-monostearate) has a strong protective effect on lipo-protein surfaces (artificial cell membranes). The author also experimented on white male mice. 12% cholesterol added to 25% aqueous solution of Tween 60 significantly inhibited the epidermal hyperplasia characteristic of Tween 60. The addition of cholesterol to Span 20 (sorbitan-monolaurate) and to Tween 20 (polyoxyethylene-sorbitan-monolaurate) had no effect.

Marab - Eppner (IV, 15*)

FOLDES, J.; MERETAY, Kathleen

"Protoplast" production induced by penicillin from the cells of
B. Cereus and B. Anthracis. Acta microb. hung. 7 no.1:43-49 '60.

1. Institute of Microbiology, University Medical School, Szeged.
(PENICILLIN pharmacol.)
(BACILLUS pharmacol.)
(BACILLUS ANTHRACIS pharmacol.)

FOLDES, Jozsef (Beloiannis ter 10, Szeged, Hungary)

The isolation and some properties of the components of Mycobacterium tuberculosis. Acta microbiol Hung 7 no.4:351-361 '60. (EEAI 10:5)

1. Institute for Microbiology, University Medical School, Szeged.
(MYCOBACTERIUM TUBERCULOSIS)

FOLDES, Jozsef

The nature and specific polysaccharides of tubercle bacilli III.
Acta microbiol Hung 7 no.4:363-372 '60. (EEAI 10:5)
(MYCOBACTERIUM TUBERCULOSIS)
(POLYSACCHARIDES)

FOLDES, Jozsef

Chemical and serological investigations on the proteins of
Mycobacterium tuberculosis. Acta microbiol Hung 7 no.4:373-
382 '60. (EEAI 10:5)
(MYCOBACTERIUM TUBERCULOSIS)
(PROTEINS)

BATIZFALVY, Janos, dr.; PIUKOVICH, Istvan, dr.; FOLDES, Jozsef dr.;
JAKOBOVITS, Antal, dr.

Experimental tuberculosis of the uterus in rabbits. Tuberkulózis
13 no.9:264-269 S '60.

1. A Szegedi Orvostudományi Egyetem Szülészeti és Nőgyógyászati
Klinikája (igazgató: Batizfalvy Janos dr. egyetemi tanár) és
Mikrobiológiai Intézete (igazgató: Ivanovics György dr. egyetemi
tanár) közleménye

(TUBERCULOSIS, FEMALE GENITAL exper.)
(UTERUS dis.)

FOLDES, J.

Some observations on the mechanism of the Middlebrook—Dubos
Haemagglutination test. Acta microb. hung. 8 no.2:115-126 '61.

1. Institute of Microbiology, University Medical School, Szeged.
(HEMAGGLUTINATION)
(MYCOBACTERIUM TUBERCULOSIS immunology)

FOLDES, J.; MOLNAR, J.

Isolation and characterization of some B. subtilis phages with
"transforming" activity. Acta microbiol. acad. sci. Hung. 11
no.2:165-171 '64.

1. Institute of Microbiology (Director: G. Ivanovics), University
Medical School, Szeged.

PIUKOVICH, Istvan; SZELL, Istvan; FOLDES, Jozsef; JAKBOVITS, Antal; LUDWIG, Andras; HUSZARI, Janos; GABOR, Miklos

Serum proteins, protein-bound carbohydrates and the Middlebrook-Dubos reaction in experimental tuberculosis of the uterine horn. Tuberkulozis 17 no.4:119-122 Ap '64.

1. A Szegedi Orvostudományi Egyetem Szülészeti és Nőgyógyászati Klinikájának (igazgató: Szontagh Ferenc dr. egyetemi tanár és Mikrobiológiai Intézetének (igazgató: Ivanovics György dr. egyetemi tanár) közleménye.

DEVICS, J. (Budapest, Stoczek u.4-6); FOLDES, K. (Budapest, Stoczek u.4-6)

Remarks about Professor Dr.G.Rudnai's article "Some problems of political economy in socialism"; an attempt to apply mathematics in theoretical economics. Periodica polytechn electr 5 no.4:395-403 '61.

1. Lehrstuhl fur Politische Okonomie, Technische Universitat, Budapest.

FOLDES, Kalman, erdorendezesi felugyelo (Nagykanizsa)

Possibility for statistical planning of selections in the
beechwoods of Gocsej. Erdo 14 no.4:145-153 Ap '65.

FOLDES, Karoly

Economic laws of socialism. Magyar tud 70 no.10:679-690 0 '63.

1. Magyar Szocialista Munkaspart Kozponti Bizottsaga Agita-
cios Prapaganda Osztalya.

1ST AND 2ND CODES																										3RD AND 4TH CODES																									
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<p>FOLDES, M.</p> <p><i>ca</i></p> <p>17</p> <p>Hair-treating agent. Mixto FOLDES. Hung. 103,580, Feb. 6, 1931. Cholesterol (B.g.) is dissolved in 120 g. AcOH; after 24 hrs. it is diss. with 900 cc. alc. and after another 24 hrs. 60 g. Peruvian balsam is added.</p>																																																			
<p>ASB.SLA METALLURGICAL LITERATURE CLASSIFICATION</p> <p>FROM SOURCE</p> <p>CLASSIFIED</p>																																																			

FOLDES, M

DERMATOLOGIC OR COSMETIC AGENT. Miklos Foldes. Hung. 117,210, Nov. 2, 1937. A mixt. of one or more mono-, di- or triglycerides and one or more fat acids (e. g., oleic and linoleic acid, with or without addn. of 3% paraffin oil) is sulfurized either at 10-15° by means of 5-20% S_2Cl_2 or at 100-170° by sulfur fower. The HCl formed is neutralized by ammonia.

ASM-11 A DETAILING LITERATURE CLASSIFICATION

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RACZ, Istvan, dr.; GALLAI, Zoltan, dr.; FOLDES, Miklos, dr.

Data on action mechanism of unsaturated fatty acids in the therapy of childhood eczemas. *Borgyogy. vener. szemle* 9 no. 6:225-228 Nov 55.

- (LINOLEIC ACID, therapeutic use
eczema with hypochromic anemia in child, with linolenic acid, eff. on hematopoiesis.)
- (FATTY ACIDS, therapeutic use
linolenic acid with linoleic acid, in eczema with hypochromic anemia in child, eff. on hematopoiesis)
- (ECZEMA, in infant and child
compl., hypochromic anemia, ther., linoleic & linolenic acid, eff. on hematopoiesis)
- (ANEMIA HYPOCHROMIC, in infant & child
compl., eczema, ther., linoleic & linolenic acid, eff. on hematopoiesis)

FOLDES, P.; BANOS, A.; BANOS, Zsuzsanna; SZERI, Ilona; ANDERLIK, Piroska

Vaccination of newborn children with live poliovirus vaccine. Acta microbiol. acad. sci. hung. 9 no.4:305-309 '62/63.

1. Institute of Microbiology (Director: Z. Alföldy), University Medical School, Budapest and the 20th District Children's Health Service, Budapest.

(POLIOVIRUS VACCINE, ORAL) (INFANT, NEWBORN)

FOLDES, P.; RADNAI, B.

Experimental studies on viral hepatitis. Orv. hetil. 93 no. 36:1030-1033 7 Sept 1952. (CML 23:5)

1. Doctors. 2. Virus Research Division, National Institute of Public Hygiene (Director General -- Dr. Andras Havas) and Prosectorium, Istvan Metropolitan General Hospital (Director -- Dr. Janos Vikol).

FOLDES, Pal, dr.

Isolation of poliomyelitis virus strains in tissue culture,
and identification in experiments on monkeys. Orv. hetil. 96 no.
52:1429-1433 25 Dec 55.

1. Az Országos Kórokozósegélyi Intézet Viruskutató Osztályának
(főigazgató: Takó József dr.) közl.

(POLIOMYELITIS VIRUS

strains, isolation in human tissue culture &
identification in monkeys, methods (Hun))

FOLDES, Pal, dr.

Virus isolation studies in connection with the Heine-Medin epidemic in Hungary in 1954. Orv. hetil. 98 no.39:1078-1080
23 Sept 56.

1. A Budapesti Orvostudományi Egyetem Mikrobiológiai M
Intézetének (igazgató: Alföldy, Zoltán, dr. egyet tanár)
közleménye.

(POLIOMYELITIS VIRUS, culture
isolation & typing of strains in epidemic in Hungary
(Hun))

FOLDES, Pal.; SZERI, Ilona

Role of gamma globulin in the present state of the campaign against poliomyelitis. Orv. hetil. 100 no.3:115-117 18 Jan 59.

1. A Budapesti Orvostudományi Egyetem Mikrobiológiai Intézetének (igazgató: Alföldy Zoltán dr. egyet. tanár) közleménye.

(POLIOMYELITIS, prev. & control

gamma globulin, prophylactic value of various Hungarian prep. (Hun))

(GAMMA GLOBULIN, ther. use

prev. of polio., prophylactic value of various Hungarian prep. (Hun))

FOLDES, P.; SZERI, I.; BANOS, S.

Virological investigations during the 1957 epidemic of poliomyelitis in Hungary. Acta microb. hung. 6 no.3:257-262 1959.

1. Institute of Microbiology, University Medical School. Budapest.
(POLIOMYELITIS VIRUSES)

SZERI, Ilona, dr.; FOLDNS, Pal, dr.; BOGNAR, Szilard, dr.

Data on the problem of intracutaneous protective vaccination
against poliomyelitis. Orv.hetil. 100 no.38:1364-1365 S
'59.

1. A Budapesti Orvostudományi Egyetem Mikrobiológiai Intézetének
(igazgató: Alföldy Zoltán dr. egyetemi tanár) közleménye.
(POLIOMYELITIS immunol.)

FOLDES, Pal, dr.; SZERI, Ilona, dr.; RANOS, Zsuzsanna, dr.

Virological investigations in connection with 1957 poliomyelitis
epidemiology in Hungary. Orv.hetil. 101 no.9:301-304 F '60.

1. Budapesti Orvostudományi Egyetem, Mikrobiológiai Intézet.
(POLIOMYELITIS epidemiol)

EXCERPTA MEDICA Sec 4 Vol. 13/6 Med. Micro. June 60

2111. CURRENT STATUS OF THE PROPHYLACTIC VALUE OF γ -GLOBULIN
IN POLIOMYELITIS - A gamma-globulin prophylaxis szerepe a poliomye-
litis elleni küzdelem jelenlegi helyzetében - Földes P. and Szeri I.
Orvostud. Egyet. Mikrobiol. Int., Budapest - ORV. HETIL. 1059, 100/3 (115-117)
The γ -globulin preparations made in Hungary are not as active as American
products in their ability to neutralize poliovirus in vitro. Lorber - Sheffield (L, 4)

FOLDES, Pal, dr., SZERI, Ilona, dr.; BANOS, Zsuzsanna, dr.

Comparative studies on antigenic and storage properties of Salk vaccine produced in Hungary and abroad in room temperature.
Orv.hetil. 101 no.30:1052-1053 24 J1 '60.

1. Budapesti Orvostudományi Egyetem Mikrobiológiai Intézete
(VACCINES)
(POLIOMYELITIS immunol)

FOLDES, P.; SZERI, Helen; BANOS, Susanna

Antigenicity and stability on storage of salk type vaccines
produced in Hungary and abroad. Acta microb.hung. 7 no.3:211-
214 '60.

1. Institute of Microbiology, University Medical School, Budapest.
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